

**Amendments to the Specification:**

Please replace the paragraphs at page 4, lines 2-6 with the following amended paragraph:

In the conventional refrigerator, the communication pad 17 is supported in the mounting ~~space~~ seating 14 only by the elastic force of the torsion spring 29. Therefore, there is a problem in that the communication pad 17 is removed from the mounting ~~space~~ seating 14 when an impact is applied to the door 13 as large as the elastic force of the torsion spring 29 is overcome.

Please replace the paragraphs at page 4, lines 11-14 with the following amended paragraph:

In the meantime, when the communication pad 17 is dismounted from the mounting ~~space~~ seating 14, the connector 37 is in an exposed state. Particularly, since the connector 37 is exposed upward from the bottom surface of the seating space 14, there is a problem in that the connector 37 is electrically affected in a wet kitchen environment.

Please replace the paragraphs at page 14, lines 15-21 with the following amended paragraph:

A clamp 161 and a holder 171 are installed in upper and lower ends of the seating space 158, respectively. The clamp 161, which supports an upper end of the communication pad 160, is formed with an insertion groove 162 in which at least a portion of the upper end of the communication pad 160, for example, an intermediate portion of the upper end of the

communication pad 160 is seated. The insertion groove ~~63~~162 is formed to laterally extend in the clamp 161. A lateral length of the clamp 161 is shorter than that of the communication pad 160 in Fig. 6, but it is not necessarily to do so.

Please replace the paragraphs beginning at page 16, lines 2 and ending at page 17, line 6 with the following amended paragraphs:

Therefore, as shown in Fig. 9, the upper end of the communication pad 160 is seated in the insertion groove ~~463~~ 162 of the clamp 161 and simultaneously pushes the clamp 161 rearward. Then, the clamp 161 is pushed rearward by the communication pad 160 and rotates counterclockwise in the figures.

In addition, the rotation of the clamp 161 causes the supporting portion 164 to come into close contact with an interior of the contact groove 158b of the seating space 158. Then, the catching portion ~~462~~163 of the clamp 161 moves downward and thus supports the upper front surface of the communication pad 160 to be seated in the seating space 158, so that the communication pad 160 is seated in the seating space 158.

Please replace the paragraphs at page 18, lines 16-24 with the following amended paragraphs:

The doors 251 and 253 are provided with door handles 252 and 254 which are gripped by a user for rotating the doors 251 and 253, respectively. In addition, a front surface of the door 251 of the doors ~~252~~ 251 and ~~254~~ 253 is provided with a dispenser 155

for discharging water or ice to the outside thereof.

A home-bar 256 is provided in the door 253 of the doors ~~252~~ 251 and ~~254~~ 253. Drinking water bottles and the like are accommodated in the home-bar 256, and a front surface of the door 253 is mounted with a home-bar door 257. An upper end of the home-bar door 257 may rotate about a hinge shaft 257', so that the home-bar 256 is selectively opened and closed.

Please replace the paragraph at page 22, lines 12-17 with the following amended paragraph:

Thus, the protruding portion 284 of the stopper 283, which has been positioned on the rotational trace of the clamp 261, is inserted into the housing 281, so that the clamp 261 may freely rotate. Here, the elastic member 289 provided between the housing 281 and the stopper 283 is in a compressed state. At this time, since the elastic member 289 exerts the elastic force on the stopper 283 to the right side in the figure, the operating ~~portion~~ knob 287 should be continuously kept pushed.

Please replace the paragraph at page 27, lines 4-7 with the following amended paragraph:

The doors 451 and 453 are provided with door handles 452 and ~~453~~454 which are gripped by a user for rotating the doors 451 and 453, respectively. In addition, a front surface of the door 451 of the doors 451 and 453 is provided with a dispenser 455 for supplying water or ice to the outside thereof.

Please replace the paragraph at page 29, lines 11-17 with the following amended paragraph:

According to the figures, a pair of doors 551 and 553 are installed rotatably about hinges 551' and 553' on a front surface of a main body 550 in which storage spaces are formed. The doors 551 and 553 serve to selectively open and close the storage spaces provided in the main body 550. The doors 551 and 553 are provided with door handles 552 and ~~553~~ 554 which are gripped by a user for rotating the doors 551 and 553, respectively. In addition, a front surface of the door 551 of the doors 551 and 553 is provided with a dispenser 555 for supplying water or ice to the outside thereof.

Please replace the paragraph beginning at page 29, line 30 and ending at page 30, line 3 with the following amended paragraph:

The main body 550 is provided with a call switch 590. In the present embodiment, the call switch ~~490~~ 590 is provided on the front surface of the home-bar door 557 adjacent to a periphery of the seating space 558, but it is not necessarily so. For example, it may be installed on the controller 559.